

该高压系列气源处理件是自主开发产品，是针对高压的使用环境专门设计，已成熟地应用于吹瓶机等各种高压气动系统设备中。

■ 接管口径: G1/8~G1 ■ 使用压力: 0.05~3.5Mpa ■ 适用温度: -5~30°C

The high pressure series air source treatment unit is developed independently and specially designed for high pressure environment. It has been widely applied to all kinds of high-pressure pneumatic system such as bottle blowers.

■ Model: QSLH--08 QSLH--10 QSLH--15 QSLH--20 QSLH--25

QTYH--08 QTYH--10 QTYH--15 QTYH--20 QTYH--25

■ Joint Pipe Bore: G1/8~G1 ■ Working pressure: 0.05~3.5Mpa

■ Applicable Temperature: -5~30 °C ■ Filter Precision: 25~50um

■ Water Segregation Efficiency: ≥ 80%



QSLH--15



QTYH--15

QSLH系列高压过滤器

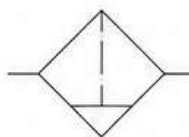
QSLH Series High Pressure Filter



● 订购码 Ordering Code

QSLH	15
型号 Type	接管口径 Joint Pipe bore
高压过滤器 High Pressure Filter	08: G1/4" 25: G1"
	10: G3/8" 32: G1 1/4"
	15: G1/2" 40: G1 1/2"
	20: G3/4" 50: G2"

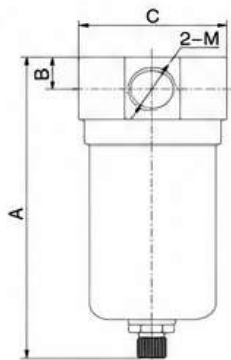
● 图形符号 Symbol



● 规格 Specification

型 号 Type	QSLH--08	QSLH--10	QSLH--15	QSLH--20	QSLH--25	QSLH--32	QSLH--40	QSLH--50
使用流体 Operating fluid	空气 Air							
接管口径 Joint pipe bore	G1/4	G3/8	G1/2	G3/4	G1	G1 1/4	G1 1/2	G2
滤芯粗度 Filtering element roughness	20μm 或 or 40μm							
工作压力范围 Working of adjustable pressure	0.15~4.0MPa							
最大输入压力 Max.input pressure	4MPa							
使用温度范围 Operating temperatur range	5~80°C							

● 外形尺寸 Overall Dimension



口径 Bore	代号 Code	A	B	C	M
10		160	15	60	G3/8
15		160	15	60	G1/2
20		215	75	90	G3/4
25		215	75	90	G1